

Practice Codes	Cost Share Program	Practice_Name	Component	Unit Type	Unit Cost	Cost Type	Share Rate
393	CSP	Filter Strips	Plant material, site preparation and establishment	Sq Ft	0.20	AC	50
472	CSP	Use Exclusion	Installation	Ft	1.0	AC	50
391	CSP	Riparian Forest Buffer	Plant material, site preparation and establishment	Sq Ft	0.06	AC	50
601	CSP	Vegetative Buffer	Establishment	Ft	1.25	AC	50
314	CSP	Brush Management	Weed control chemical/mechanical	Acre	50	AC	50
422a	CSP	Herbaceous Windbreakers	Establishment	Acre	100	AC	50
392	CSP	Filter Strips	Plant material, site preparation and establishment	Sq Ft	0.20	AC	65
472	CSP	Use Exclusion	Installation	Ft	1.0	AC	65
391	CSP	Riparian Forest Buffer	Plant material, site preparation and establishment	Sq Ft	0.06	AC	65
601	CSP	Vegetative Buffer	Establishment	Ft	1.25	AC	65
314	CSP	Brush Management	Weed control chemical/mechanical	Acre	50	AC	65
422a	CSP	Herbaceous Windbreakers	Establishment	Acre	100	AC	65
EEM	CSP	Enhancement - Energy Management	EEM40 Energy Audit	EA	500	FR	100
EEM	CSP	Enhancement - Energy Management	EEM41 Recycling of all used motor oil for tractors and lubricating oil for other farm equipment such as irrigation pumps or grain drying motors	YR	200	FR	100
EEM	CSP	Enhancement - Energy Management	EEM42 Use of perennial legumes in the crop rotation to reduce energy need for production of nitrogen	AC	0.7	FR	100
EEM	CSP	Enhancement - Energy Management	EEM43 Use of annual legumes in the crop rotation to reduce energy need for production of nitrogen	AC	0.1	FR	100
EEM	CSP	Enhancement - Energy Management	EEM44 Use of manure to supply at least 90% of nutrient needs of plants	AC	1.1	FR	100
EEM	CSP	Enhancement - Energy Management	EEM45 Soil Tillage Intensity Rating (STIR) is less than 60	Acre	0.50	FR	100
EEM	CSP	Enhancement - Energy Management	EEM45 Soil Tillage Intensity Rating (STIR) is less than 30	Acre	0.70	FR	100
EEM	CSP	Enhancement - Energy Management	EEM45 Soil Tillage Intensity Rating (STIR) is less than 15	Acre	0.90	FR	100
EEM	CSP	Enhancement - Energy Management	EEM46 Use of renewable energy fuel (Biodiesel or Ethanol). Payments are made in \$25 increments for each 100 gallons actual biofuel used per year	100 GAL	25	FR	100
EEM	CSP	Enhancement - Energy Management	EEM47 Renewable energy generation (solar, wind, water, geothermal, methane)	100 KWH	2.5	FR	100
EEM	CSP	Enhancement - Energy Management	EEM48 10% energy reduction.	BTU's	200	FR	100
EEM	CSP	Enhancement - Energy Management	EEM48 20% energy reduction.	BTU's	500	FR	100
EEM	CSP	Enhancement - Energy Management	EEM48 5% energy reduction.	BTU's	100	FR	100
ESL	CSP	Enhancement - Salinity Management	ESL40 Improve salinity management by annually implementing all recommendations that result from Electrical Conductivity (EC) soil and water testing.	AC	2	FR	100
ESL	CSP	Enhancement - Salinity Management	ESL40 Improve irrigation water management in saline/sodic soils by implementing recommendations based on irrigation water testing	YR	40	FR	100
ESM	CSP	Enhancement - Soil Management	ESM40 Improve soil conditioning and quality by implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least 0.1 to 0.4.	AC	2.9	FR	100
ESM	CSP	Enhancement - Soil Management	ESM40 Improve soil conditioning and quality by implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least 0.5 to 0.8.	AC	7.54	FR	100
ESM	CSP	Enhancement - Soil Management	ESM40 Improve soil conditioning and quality by implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least 0.9 to 1.2.	AC	12.18	FR	100
ESM	CSP	Enhancement - Soil Management	ESM40 Improve soil conditioning and quality by implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least 1.3 to 1.6.	AC	16.82	FR	100
ESM	CSP	Enhancement - Soil Management	ESM40 Improve soil conditioning and quality by implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least 1.7 to 2.0.	AC	21.46	FR	100
ESM	CSP	Enhancement - Soil Management	ESM40 Improve soil conditioning and quality by implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least 2.1 to 2.4.	AC	26.1	FR	100
ESM	CSP	Enhancement - Soil Management	ESM40 Improve soil conditioning and quality by implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least 2.5 or greater.	AC	29	FR	100
ESM	CSP	Enhancement - Soil Management	ESM60 Improve soil water intake and nutrient absorption on steep land by establishing mini terraces ("Media Luna") conservation measure.	AC	100	FR	100
EWM	CSP	Enhancement - Water Management	EWM40 Irrigation Enhancement Index Level 1 - 60 - 64%.	AC	2	FR	100
EWM	CSP	Enhancement - Water Management	EWM40 Irrigation Enhancement Index Level 2 - 65 - 69%.	AC	4	FR	100
EWM	CSP	Enhancement - Water Management	EWM40 Irrigation Enhancement Index Level 3 - 70 - 74%.	AC	6	FR	100
EWM	CSP	Enhancement - Water Management	EWM40 Irrigation Enhancement Index Level 4 - 75 - 79%.	AC	8	FR	100
EWM	CSP	Enhancement - Water Management	EWM40 Irrigation Enhancement Index Level 5 - 80 - 84%.	AC	10	FR	100
EWM	CSP	Enhancement - Water Management	EWM40 Irrigation Enhancement Index Level 6 - 85% or greater.	AC	12	FR	100
EGM	CSP	Enhancement - Grazing Management	EGM09 Improve prescribed grazing by establishing new forage species tolerant to saline/sodic condition.	AC	100	FR	100

EGM	CSP	Enhancement - Grazing Management	EGM12 Enhance prescribed grazing by increasing the number of management units to decrease occupational periods and increase live plant cover > 95%	AC	20	FR	100
EGM	CSP	Enhancement - Grazing Management	EGM12 Reduce soil compaction and pollutants runoff by rotating supplemental feeding areas or feedlots	YR	75	FR	100
EGM	CSP	Enhancement - Grazing Management	EGM14 Enhance grazing management by applying all recommendations that result from the Tropical Pasture Scoring Index 45 - 47	AC	3	FR	100
EGM	CSP	Enhancement - Grazing Management	EGM14 Enhance grazing management by applying all recommendations that result from the Tropical Pasture Scoring Index > 48	AC	6	FR	100
ENM	CSP	Enhancement - Nutrient Management	ENM03 Increase buffer filtering capacity and reduce nutrient transport to water bodies by widen vegetated buffer	AC	5	FR	100
ENM	CSP	Enhancement - Nutrient Management	ENM10 Reduce nutrient transport to water bodies by incorporating animal waste 2 or more inches deep	AC	5	FR	100
ENM	CSP	Enhancement - Nutrient Management	ENM13 Reduce nutrients application by using split or band application according to crop needs	AC	4	FR	100
ENM	CSP	Enhancement - Nutrient Management	ENM14 Reduce nutrient built up in soil by applying manure or fertilizer at or below crop agronomic level	AC	2	FR	100
ENM	CSP	Enhancement - Nutrient Management	ENM20 Reduce inorganic fertilizer application by supplying 80% of plant nutrients requirements from manures.	AC	16	FR	100
EPM	CSP	Enhancement - Pest Management	EPM01 Enhance plant health and vigor by utilizing integrated pest management component	AC	5	FR	100
EPM	CSP	Enhancement - Pest Management	EPM05 Improve pest management by spot spraying or treating weeds to limit the amount of herbicides used	AC	6	FR	100
EPM	CSP	Enhancement - Pest Management	EPM19 Reduce health and environmental risk by proper disposal of pesticide container, plastic mulch.	YR	200	FR	100
EAM	CSP	Enhancement - Air Resource Management	EAM06 Reduce spray drift, odor or other particulate by managing properly hedgerow or herbaceous windbreak	AC	20.0	FR	100
EAM	CSP	Enhancement - Air Resource Management	EAM40 Investigate various Greenhouse Gas (GHG)/Carbon sequestration scenarios by utilizing the Carbon Management Evaluation Tool for Voluntary Reporting (COMET-VR) online web tool.	Year	500	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Cropland Habitat Index of 0.6	AC	2	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Cropland Habitat Index of 0.7	AC	4	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Cropland Habitat Index of 0.8	AC	6	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Cropland Habitat Index of 0.9	AC	8	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Cropland Habitat Index of 1.0	AC	10	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Grassland/Hayland Habitat Index of 0.6	AC	2	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Grassland/Hayland Habitat Index of 0.7	AC	4	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Grassland/Hayland Habitat Index of 0.8	AC	6	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Grassland/Hayland Habitat Index of 0.9	AC	8	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Grassland/Hayland Habitat Index of 1.0	AC	10	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Riparian Habitat Index of 0.6	AC	2	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Riparian Habitat Index of 0.7	AC	4	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Riparian Habitat Index of 0.8	AC	6	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Riparian Habitat Index of 0.9	AC	8	FR	100
EHM	CSP	Enhancement - Habitat Management	EHM20 Enhance habitat by applying all recommendations that result from the Riparian Habitat Index of 1.0	AC	10	FR	100
SP	CSP	Stewardship Payment	Tier 3 Cropland	Acre	16.88	FR	100
SP	CSP	Stewardship Payment	Tier 2 Cropland	Acre	7.5	FR	100
SP	CSP	Stewardship Payment	Tier 1 Cropland	Acre	1.88	FR	100

SP	CSP	Stewardship Payment	Tier 3 Irrigated Cropland	Acre	35.78	FR	100
SP	CSP	Stewardship Payment	Tier 2 Irrigated Cropland	Acre	15.9	FR	100
SP	CSP	Stewardship Payment	Tier 1 Irrigated Cropland	Acre	3.98	FR	100
SP	CSP	Stewardship Payment	Tier 3 Pasture	Acre	12.26	FR	100
SP	CSP	Stewardship Payment	Tier 2 Pasture	Acre	5.45	FR	100
SP	CSP	Stewardship Payment	Tier 1 Pasture	Acre	1.36	FR	100
EPP	CSP	Existing Practice Payment	Tier 3 Cropland	Acre	4.22	FR	100
EPP	CSP	Existing Practice Payment	Tier 2 Cropland	Acre	1.88	FR	100
EPP	CSP	Existing Practice Payment	Tier 1 Cropland	Acre	0.47	FR	100
EPP	CSP	Existing Practice Payment	Tier 3 Irrigated Cropland	Acre	8.94	FR	100
EPP	CSP	Existing Practice Payment	Tier 2 Irrigated Cropland	Acre	3.98	FR	100
EPP	CSP	Existing Practice Payment	Tier 1 Irrigated Cropland	Acre	0.99	FR	100
EPP	CSP	Existing Practice Payment	Tier 3 Pasture	Acre	3.07	FR	100
EPP	CSP	Existing Practice Payment	Tier 2 Pasture	Acre	1.36	FR	100
EPP	CSP	Existing Practice Payment	Tier 1 Pasture	Acre	0.34	FR	100